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Did you mean: circuit **detection** "delay time can be adjusted"

P Demeyer

Circuit breaker with digital solid-state trip unit fitted with a calibration circuit - all 4 versions » P Demeyer - US Patent 4,682,264, 1987 - Google Patents

H Iwamoto Y Murai

... The output SI is connected to long delay time can be adjusted by the switch 78 which the relay 14 to control tripping of the circuit breaker 10, ...

T Miyatani C Ikoh

Cited by 88 - Related Articles - Web Search

Internal clock signal generation circuit including delay line, and synchronous type

semiconductor ... - all 3 versions »

H Iwamoto, Y Murai - US Patent 5,946,268, 1999 - Google Patents

... [54] INTERNAL CLOCK SIGNAL GENERATION CIRCUIT INCLUDING DELAY LINE, AND SYNCHRONOUS

TYPE SEMICONDUCTOR MEMORY DEVICE INCLUDING INTERNAL CLOCK SIGNAL ...

Cited by 18 - Related Articles - Web Search

Delay time control circuit - all 3 versions »

T Sekino - US Patent 5,869,992, 1999 - Google Patents

... as mentioned above, a circuit for detecting the number ... time of a CMOS gate delay

circuit with high ... CMOS gate so that the delay time can be adjusted with high ...

Cited by 6 - Related Articles - Web Search

Delay circuit for electric blasting, detonating primer having delay circuit and system for ... -

K Ochi, M Harada - US Patent 4,825,765, 1989 - Google Patents

... The voltage detecting circuit 34 for detecting the voltage ... 47 in the voltage depicting

circuit 34, the ... SWi, SW 2 . . . SW n , the delay time can be adjusted. ...

Cited by 8 - Related Articles - Web Search

Illuminating apparatus for a microscope - all 2 versions »

C Ikoh, M Osaki - US Patent 5,517,353, 1996 - Google Patents

... 1, illustrating a revolver position detecting switch in the circuit of FIG. 1; FIG. ...

5, illustrating a revolver position detecting switch in the circuit of FIG. ...

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Photon-counting device compatible with conventional flow cytometric data acquisition

electronics - all 3 versions »

A Agronskaia, A Florians, KO van der Werf, JM ... - Cytometry, 1998 - doi.wiley.com

... and analyzed further to detect photon bursts. ... Circuit Description A practical

realization of the above ... The delay time can be adjusted (to match the transit time ...

Cited by 8 - Related Articles - Web Search

Apparatus for actuating the safety devices for vehicle occupants - all 2 versions »

S Kitao, A Kimura, Y Ootani, I Hitomi, A Kuroiwa - US Patent 5,668,528, 1997 - Google Patents

... comprised. The passenger detector is used for detecting a ... 101 "^ *f swltch 102

^T^^^L * circuit is broken at one squib. ... The delay time can be adjusted by ...

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... operation of predetermined duration following detection of an ... The outer circuit board

Flow responsive time delay pump motor cut-off logic - all 2 versions »

52 is also ... The delay time can be adjusted between one second and to a ...

GL Rasmuson, P Pigue ... - US Patent 5,819,848, 1998 - Google Patents

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P Demeyer

H Iwamoto

Y Murai

T Miyatani

C Ikoh

Semiconductor memory device and method of controlling the same - all 4 versions »

A Sako - US Patent 6,741,514, 2004 - Google Patents

... a fuse circuit 45 is connected to the variable delay elements 42 and 43. By providing

the variable delay elements 42 and 43, the 35 delay time can be adjusted, ...

Cited by 3 - Related Articles - Web Search

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Signal delaying outputting circuit - all 3 versions »

T Tachiyama - US Patent 5,523,711, 1996 - Google Patents

... Further, the value of the voltage delay time can be adjusted arbitrarily by

individually ... which is consti -tuted from the temperature detection circuit 21 and ...

Cited by 2 - Related Articles - Web Search

Semiconductor memory device allowing mounting of built-in self test circuit without addition of ... - all 4 versions »

T Tanizaki, T Hamamoto - US Patent 6,782,498, 2004 - Google Patents

... FIG. 4 ZI NTAD D< 1 2:0> EXT.BA<1:0> ZINTBA<1:0> HIGH POT ENTIAL DETECTION CIRCUIT

1 92 TEST MODE DECODER TMBE TEST MODE SIGNALS 94 INTMRS 90 Page 5. ...

Cited by 2 - Related Articles - Web Search

Slew rate adjusting circuit and semiconductor device - all 4 versions »

M Shimoda - US Patent 6,518,808, 2003 - Google Patents

... Thus, the detection result data Pmr and Nmr are interrelated ... actual drive capability

of the output circuit, and the delay time can be adjusted only within ...

Cited by 2 - Related Articles - Web Search

Magnetic digital storage method and system wherein magnetic transition points in adjacent recorded ... - all 3 versions »

M Umemoto, Y Shiroishi, R Tsuchiya, K Akagi, T ... - US Patent 5,786,952, 1998 - Google Patents

... the conventional technique, there is used a detecting ... 16 and playback equalization

circuit 17 ... the delay time can be adjusted by considering the manner similar ...

Cited by 2 - Related Articles - Web Search

Delay time control circuit - all 5 versions »

T Okayasu, T Sekino - US Patent 6,462,598, 2002 - Google Patents

... such as a circuit for detecting the 25 ... of a semi -conductor gate delay circuit with

high ... semiconductor gate so that the delay time can be adjusted with high ...

Cited by 1 - Related Articles - Web Search

Logic circuit having phase-controlled data receiving interface - all 4 versions »

T Saito - US Patent 6,407,583, 2002 - Google Patents

... The receiving interlace includes adetecting circuit lor detecting whether or not

detecting abnormal operation memory coincident OR noncoincidence "delay time can be adjusted" - Googl... Page 1 of 1



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... for detecting abnormal operation of memory and integrated circuit and method for detectiing abnormal

A Yusa - 2004 - freepatentsonline.com

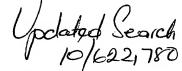
... The explanation of the flow of operation from the ... D-FF 207 becomes reset, and the abnormality detecting signal 230 ... of access speed to be judged abnormal can be ...

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detecting abnormal operation mema Search

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<u>#1</u>	(((detect abnormal) <in>metadata) <and> ((comparison) <in>metadata))<and> ((delay time adjusted)<in>metadata)</in></and></in></and></in>	0
#2	(((delay circuit) <in>metadata) <and> ((comparison) <in>metadata))<and> ((adjustabe time)<in>metadata)</in></and></in></and></in>	0
<u>#3</u>	(((detect abnormal) <in>metadata) <and> ((dalay time) <in>metadata))<and> ((adjustable)<in>metadata)</in></and></in></and></in>	0
#4	(((memory) <in>metadata) <and> ((delay time)<in>metadata))</in></and></in>	0



<and> ((adjusted)<in>metadata)

(((delay)<in>metadata) <and> ((coincident signal)

<in>metadata))<and> ((adjustable)<in>metadata)

#4

<u>#5</u>

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EAST Search History 10/622,780

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1072	(714/30).ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/01 07:49
L2	630	(714/719).ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/01 07:49
L3	2120	(714/724).ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/01 07:49
L4	1115	(714/733).ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/01 07:49
L5	443	(714/734).ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/01 07:50
L6	318	(714/735).ccls.	US-PGPUB; USPAT; USOCR	OR .	ON	2008/02/01 07:50
L7	783	(714/736).ccls.	US-PGPUB; USPAT; USOCR	.OR	ON	2008/02/01 07:50
L8	113587	(adjust\$3 vary\$4 modif\$3) same delay\$3 same time	.US-PGPUB; USPAT; USOCR	OR	ON	2008/02/01 07:51
L9	407073	(monitor\$3 track\$3 detect\$3 determin\$4) near5 (fault\$3 error\$3 abnormal fail\$3 malfunction defect\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/01 07:53
L10	1289	delay\$3 with (predermin\$3 prset\$3 predefin\$3) with time	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/01 07:55
L11	1088	(compar\$3 match\$3) with (incoincidence coincident) with output	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/01 07:55
L12	3018	8 same 9	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/01 07:56
L13	. 5	12 same 10	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/01 07:56
L14	0	12 same 11	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/01 07:56
L15	1	12 and 10 and 11	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/01 07:57

EAST Search History

L16	0	8 and 9 and 10 and 11 and 1	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/01 07:58
L17	0	8 and 9 and 10 and 11 and 2	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/01 07:58
L18	0	8 and 9 and 10 and 11 and 3	US-PGPUB; USPAT; USOCR	OR ⁻	ON	2008/02/01 07:58
L19	0	8 and 9 and 10 and 11 and 4	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/01 07:58
L20	0	8 and 9 and 10 and 11 and 5	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/01 07:58
L21	0	8 and 9 and 10 and 11 and 6	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/01 07:58
L22	. 0	8 and 9 and 10 and 11 and 7	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/01 07:58